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MicroPatent's Patent Index Database: Record 2 of 3 [Individual Record of JP6070758A]

[Order This Patent](#)[Family Member\(s\)](#)JP6070758A ☐ 19940315 FullText**Title:** (ENG) ANIMAL CELL MULTIPLICATION-ACCELERATING SUBSTANCE AND ANIMAL CELL- MULTIPLYING METHOD USING THE SAME**Abstract:** (ENG)

**PURPOSE:** To provide the animal cell multiplication-accelerating substance having a stable quality and capable of being supplied at a low price, and to provide the method for multiplying the animal cells with the substance.

**CONSTITUTION:** 2-(9-Methyldecyl)-5-(4- methylpentyl)resorcinol is added to a Dulbecco's modified MEM medium containing a small amount of fetal calf serum so as to give a concentration of 0.1-1.0mg/ml, and a mouse fibroblast NIH 3T3 is cultured in the medium.

**Application Number:** JP 3380591 A**Application (Filing) Date:** 19910228**Priority Data:** JP 3380591 19910228 A X;**Inventor(s):** FUDO RYOSUKE ; YAMANAKA SHIGERU ; FUJIOKA KOTARO ; SETO HARUO**Assignee/Applicant/Grantee:** HOUSE FOODS CORP ; AJINOMOTO KK**Original IPC (1-7):** C12N00506; C12N00138; C12N00506; C12R001**Other Abstracts for Family Members:** CHEMABS121(03)027928N; DERABS C94-128668**Other Abstracts for This Document:** CAN121(03)027928N; DERC94-128668**Patents Citing This One (2):**

- EP1057405B1 20040804 MG PHARMACY LTD JP  
Use of a storage agent for preservation of animal cells, tissues or organs
- EP1057405A1 20001206 MG PHARMACY LTD JP  
Use of a storage agent for preservation of animal cells, tissues or organs

**Legal Status:** There is no Legal Status information available for this patent

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